

? show files

File 347:JAPIO Dec 1976-2010/Apr(Updated 100726)

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File 350:Derwent WPIX 1963-2010/UD=201050

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Set	Items	Description
S1	645627	{URL? ? OR LINK? ? OR DOMAIN()NAME? ? OR UNIFORM()RESOURC- E()LOCATOR? ? OR WEBPAGE? ? OR HYPERLINK? ? OR RESOURCE()LOCA- TOR? ? OR NETWORK()ADDRESS?? OR (WEB??? OR INTERNET OR HTTP - OR HTML OR HYPERTEXT? OR IP){1W}ADDRESS??} OR IP? ? OR URI? ? OR URN? ? OR TCP? ? OR PROTOCOL()PREFIX?? OR INTERNET()PROTOC- OL? ? OR HYPERTEXT? OR HYPER()TEXT? OR HYPERTEXT()LINK? ? OR - HYPER()TEXT()LINK? ?
S2	15495	{(MOVE?? OR MOVING OR PLACE?? OR PLACING OR PUT? ? OR PUT- TING)(2N){CURSOR? ? OR POINTER? ? OR MOUSE}) OR {MOVING(1W)- (PLACEMENT OR POINTER)) OR {(MOVABLE OR MOBILE){1W} POSITION(-)MARKER? ?}
S3	88	S1(5N)S2
S4	6933306	{CLICK??? OR SELECT??? OR CHOOS? OR CHOSEN OR PICK??? OR P- RESS??? OR PUSH??? OR DEPRESS??? OR PRESSING OR ACTIVAT? OR P- RESS?(1W)DOWN OR POINT?(1W)DEVICE OR KLIK OR DOUBLE()CLICK - OR POINT(3W)CLICK OR POINT?()DEVICE? ? OR POINTINGDEVICE OR - PRESS???()DOWN OR POINT(2N)CLICK}
S5	31909	S1(5N)S4
S6	234316	{DISPLAY??? OR SHOW??? OR VIEW? ? OR REGION? ? OR WINDOW? ? OR AREA? ? OR FRAME? ? POST??? OR EXHIBIT??? OR UP()LOAD??? - OR MAKE()AVAILABLE OR PROVIDE???)(3N){COST? ? OR PRICE OR PRI- CING OR CHARGE? ? OR AMOUNT? ? OR EXPENSE? ? OR FEE OR FEES}
S7	0	S3(5N)S6
S8	28	S5(5N)S6
S9	28	S7 OR S8
S10	67929	{SELECT OR APPROV? OR ACCEPT? OR ALLOW????? OR AUTHORIZ? OR AUTHORIS?)(5N){COST? ? OR PRICE OR PRICING OR CHARGE? ? OR - AMOUNT? ? OR EXPENSE? ? OR FEE OR FEES}
S11	1	S9(30N)S10
S12	1	S3 AND S6
S13	455	S5 AND S6
S14	455	S13 OR S12
S15	46	S14 AND S10
S16	25	S15 AND PY=1963:2003
S17	23	S16 NOT VEHICLE?
S18	22	S17 NOT PHARMA?

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Subject summary

? t/ 3,k/ all

Dialog eLink: [Order File History](#)

18/3,K/1 (Item 1 from file: 347)

DIALOG(R)File 347: JAPIO

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07329445 ** Image available**

KEY SWITCH DEVICE

Pub. No.: 2002-197934 [JP 2002197934 A]

Published: July 12, 2002 (**20020712**)

Inventor: MOCHIZUKI ISAO

Applicant: BROTHER IND LTD

Application No.: 2001-351129 [JP 2001351129]

Division of 2001-320369 [JP 2001320369]

Filed: October 20, 1994 (19941020) ...

Published: **20020712**)

ABSTRACT

PROBLEM TO BE SOLVED: To **provide** a low-cost key switch **allowing** the key stroke to be increased while coping with miniaturization and thinning of a key... ..member 6 and a second spring member 7 are formed integrally with the one-side link 4. In **depressing** the key top, the second spring member 7 depresses a switching part 29 mounted on... Di01

Dialog eLink: [Order File History](#)

18/3,K/2 (Item 1 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0013875067 *Drawing available*

WPI Acc no: 2004-053829/200405

XRPX Acc No: N2004-043433

Information content managing method for network-based communication system, involves providing content management site that permits user to enter information with selectable mobile information channel for generating mobile site

Patent Assignee: HARPER D W (HARP-I); MUNCH W H (MUNC-I); SABELLA J J (SABE-I); WINK INTERACTIVE LLC (WINK-N); WIRELESS INK LLC (WIRE-N); WIRELESS INK CORP (WIRE-N)

Inventor: HARPER D W; MUNCH W H; SABELLA J J

Patent Family (6 patents, 98 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2003107146	A2	20031224	WO 2003US19594	A	20030618	200405	B
US 20040015562	A1	20040122	US 2002389430	P	20020618	200407	E
			US 2003464526	A	20030618		
AU 2003247593	A1	20031231	AU 2003247593	A	20030618	200451	E
AU 2003247593	A8	20051103	AU 2003247593	A	20030618	200629	E
US 7599983	B2	20091006	US 2002389430	P	20020618	200966	E
			US 2003464526	A	20030618		
US 20100042700	A1	20100218	US 2002389430	P	20020618	201014	E
			US 2003464526	A	20030618		
			US 2009548928	A	20090827		

Priority Applications (no., kind, date): US 2002389430 P 20020618; US 2003464526 A 20030618; US 2009548928 A 20090827

2009540920 A 20030027

Patent Details						
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2003107146	A2	EN	79	25		
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW					
Regional Designated States,Original	AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW					
US 20040015562	A1	EN			Related to Provisional	US 2002389430
AU 2003247593	A1	EN			Based on OPI patent	WO 2003107146
AU 2003247593	A8	EN			Based on OPI patent	WO 2003107146
US 7599983	B2	EN			Related to Provisional	US 2002389430
US 20100042700	A1	EN			Related to Provisional	US 2002389430
					Continuation of application	US 2003464526
					Continuation of patent	US 7599983

Alerting Abstract ... ADVANTAGE - The generation of the mobile site is integrated with the wireless network to allow content providers to cost-effectively publish, distribute and generate from mobile content service. The method provides a platform for... Original Publication Data by AuthorityArgentina**Publication No.**
...Claims:wireless network of the communication system, the mobile web site comprising a web page having **activatable links** corresponding to respective ones of the predetermined selectable mobile information channels that have been activated... Basic Derwent Week: 200405...

Dialog eLink: [Order File History](#)

18/3,K/3 (Item 2 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0013732961 *Drawing available*

WPI Acc no: 2003-831040/200377

XRPX Acc No: N2003-664033

On-demand advertisement access provision method for e-commerce applications, involves displaying selected advertisement and link for contacting advertiser to online consumer

Patent Assignee: ELODA INC (ELOD-N)

Inventor: DUPUIS J; POULIOT J

Patent Family (2 patents, 2 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030182208	A1	20030925	US 2002100135	A	20020319	200377	B
CA 2422174	A1	20030919	CA 2422174	A	20030314	200377	E

Priority Applications (no., kind, date): US 2002100135 A 20020319

Patent Details					
Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
US 20030182208	A1	EN	16	7	
CA 2422174	A1	EN			

On-demand advertisement access provision method for e-commerce applications, involves displaying selected advertisement and link for contacting advertiser to online consumer. Alerting Abstract ...a web browser application which displays the link for contacting an advertiser. The advertiser is **charged** each time for **displaying** the advertisement. Original Publication Data by AuthorityArgentina**Publication No. ...Original Abstracts:**the public with on-demand viewing of broadcast advertisements at no cost to the consumer. **The** system permits the consumer to **select** an ad to be viewed. The web page that plays the ad also displays a... ... Basic Derwent Week: 200377...

Dialog eLink: [Order File History](#)

18/3,K/4 (Item 3 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0013715529 *Drawing available*

WPI Acc no: 2003-813180/200376

Related WPI Acc No: 2001-596784; 2002-416728; 2004-498411; 2005-603179; 2005-809638; 2006-686992; 2006-616332; 2007-054905; 2007-109259; 2007-109260; 2007-130748; 2007-130749; 2007-130750; 2007-148769; 2007-148770; 2007-148771; 2010-B41080; 2010-G11386

Commodity information display method for electronic trading system, involves displaying visual indicator associated with particular item of interest and updating display with market information

Patent Assignee: TRADING TECHNOLOGIES INT (TRAD-N); TRADING TECHNOLOGIES INT INC (TRAD-N)

Inventor: BRUMFIELD H; BRUMSFIELD H; BURNS M; KEMP G A; SCHLUETTER J; SCHLUETTER J U; SINGER S; WEST R A; KEMP G A I

Patent Family (18 patents, 101 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2003090032	A2	20031030	WO 2003US12201	A	20030417	200376	B
AU 2003228606	A1	20031103	AU 2003228606	A	20030417	200438	E
GB 2403571	A	20050105	WO 2003US12201	A	20030417	200504	E
			GB 200423207	A	20041019		
EP 1497774	A2	20050119	EP 2003726366	A	20030417	200506	E
			WO 2003US12201	A	20030417		
KR 2005007461	A	20050118	KR 2004716804	A	20041019	200535	E
JP 2005523506	W	20050804	JP 2003586709	A	20030417	200552	E
			WO 2003US12201	A	20030417		
GB 2403571	B	20051123	WO 2003US12201	A	20030417	200577	E
			GB 200423207	A	20041019		
CN 1659570	A	20050824	CN 2003813646	A	20030417	200604	E
MX 2004010321	A1	20051001	WO 2003US12201	A	20030417	200620	E
			MX 200410321	A	20041019		
AU 2003228606	B2	20070503	AU 2003228606	A	20030417	200763	E
AU 2007201965	A1	20070524	AU 2003228606	A	20030417	200808	NCE
			AU 2007201965	A	20070503		
US 7389268	B1	20080617	US 2000186322	P	20000302	200840	E
			US 2000589751	A	20000609		
			US 2000590692	A	20000609		
			US 2000238001	P	20001006		
			US 2001325553	P	20011001		
			US 2001971087	A	20011005		
			US 2002125894	A	20020419		
KR 2007116698	A	20071210	WO 2003US12201	A	20030417	200841	E
			KR 2007727218	A	20071122		
KR 814534	B1	20080317	WO 2003US12201	A	20030417	200864	E
			KR 2004716804	A	20041019		
US 7562038	B1	20090714	US 2000186322	P	20000302	200947	E
			US 2000589751	A	20000609		
			US 2000590692	A	20000609		
			US 2000238001	P	20001006		
			US 2001325553	P	20011001		
			US 2001971087	A	20011005		
			US 2002125894	A	20020419		
			US 2003403757	A	20030331		
JP 4418241	B2	20100217	JP 2003586709	A	20030417	201014	E
			WO 2003US12201	A	20030417		
KR 928600	B1	20091126	WO 2003US12201	A	20030417	201023	E
			KR 2004716804	A	20041019		
			KR 2007727218	A	20071122		
AU 2007201965	B2	20100603	AU 2003228606	A	20030417	201047	NCE
			AU 2007201965	A	20070503		

Priority Applications (no., kind, date): US 2000186322 P 20000302; US 2000589751 A 20000609; US 2000590692 A 20000609; US 2000238001 P 20001006; US 2001325553 P 20011001; US 2001971087 A 20011005; US 2002125894 A 20020419; US 2003403757 A 20030331; AU 2007201965 A 20070503

Patent Details						
Patent Number	Kind	Lang	Pub	Draw	Filing Notes	
WO 2003090032	A2	EN	88	22		
National Designated States, Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW					
Regional Designated States, Original	AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW					
AU 2003228606	A1	EN			Based on OPI patent	WO 2003090032
GB 2403571	A	EN			PCT Application	WO 2003US12201
					Based on OPI patent	WO 2003090032
EP 1497774	A2	EN			PCT Application	WO 2003US12201
					Based on OPI patent	WO 2003090032
Regional Designated States, Original	AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR					
JP 2005523506	W	JA	49		PCT Application	WO 2003US12201
					Based on OPI patent	WO 2003090032
GB 2403571	B	EN			PCT Application	WO 2003US12201
					Based on OPI patent	WO 2003090032
MX 2004010321	A1	ES			PCT Application	WO 2003US12201
					Based on OPI patent	WO 2003090032
AU 2003228606	B2	EN			Based on OPI patent	WO 2003090032
AU 2007201965	A1	EN			Division of application	AU 2003228606
US 7389268	B1	EN			Related to Provisional	US 2000186322
					C-I-P of application	US 2000589751
					C-I-P of application	US 2000590692
					Related to Provisional	US 2000238001
					Related to Provisional	US 2001325553
					C-I-P of application	US 2001971087
					C-I-P of patent	US 6772132
					C-I-P of patent	US 6938011
					C-I-P of patent	US 7127424
KR 2007116698	A	KO			PCT Application	WO 2003US12201
					Based on OPI patent	WO 2003090032
KR 814534	B1	KO			PCT Application	WO 2003US12201
					Previously issued patent	KR 2005007461
					Based on OPI patent	WO 2003090032
US 7562038	B1	EN			Related to Provisional	US 2000186322
					C-I-P of application	US 2000589751
					C-I-P of application	US 2000590692
					Related to Provisional	US 2000238001
					Related to Provisional	US 2001325553
					C-I-P of application	US 2001971087
					Continuation of application	US 2002125894
					C-I-P of patent	US 6772132
					C-I-P of patent	US 6938011
					C-I-P of patent	US 7127424
					Continuation of patent	US 7389268
JP 4418241	B2	JA	58		PCT Application	WO 2003US12201
					Previously issued patent	JP 2005523506
					Based on OPI patent	WO 2003090032
KR 928600	B1	KO			PCT Application	WO 2003US12201
					Division of application	KR 2004716804
					Previously issued patent	KR 2007116698
					Based on OPI patent	WO 2003090032
AU 2007201965	B2	EN			Division of application	AU 2003228606

Original Publication Data by Authority Argentina Publication No. ... **Original Abstracts:** The system and method further includes linking a software application configured for computing a specific **price** to a second **display** region of the graphical user interface, and displaying a second indicator in a second display... includes a number of items of interest, each of which may be associated with a **price**. A first information **display** region associated with the first commodity and including a number of locations arranged such that... location corresponds to a price level along at least a portion of a first static **price** axis is **displayed** at a first time. A second similar information display region associated with the second commodity... **Claims:** the price axis/shaft which arranged several prices in the ascending order, The step which **displays** the said **price** axis/shaft statically in a graphic user interface, The step which receives the arbitrarily selected... linked with the 1st software application so that it may display dynamically along the said **price** axis/shaft **displayed** by the 1st software application, The commercial information display method characterized by the above-mentioned... reception of the command that ash - positions the master image bosom and the step: step: **selecting** the master image bosom **links** a plurality of goods. And a plurality of indices is displayed in the different spot... spot materially positioned in the center of the bid display region in the bid display **region** corresponds with the **price** level relating to the intermediate point between the lowest demand value and the maximum bidding... spot materially positioned in the center of the request display region in the request display **region** corresponds with the **price** level relating to the intermediate point between the lowest demand value and the maximum bidding... in one corresponds to the price level following the cost axis, and the first index **shows** the superior bid **price** about the goods, and the superior demand value or the final dealing edge, and each... index changes, links the software application which is organized in order to calculate the specific **cost** in the second **display** region of the graphic user interface among a plurality of second points in one corresponds... display region includes one or more dynamic index heat displayed in connection with the first **display region** and **cost** axis... claim 121, wherein color - the second index the index about the change of the specific **cost** is **provided** is further comprised of step ... points in one corresponds to the price level following the cost axis. The first index **shows** the superior bid **price** about the goods, and the superior demand value or the final dealing edge. And each... changes, for linking the software application which is organized in order to calculate the specific **cost** in the second **display** region of the graphic user interface among a plurality of second points in one corresponds... in one corresponds to the price level following the cost axis, and the first index **shows** the superior bid **price** about the goods, and the superior demand value or the final dealing edge, and each... index changes, links the software application which is organized in order to calculate the specific **cost** in the second **display** region of the graphic user interface among a plurality of second points ... as described above to the commands which static, indices are arranged in connection with the **cost** scale to the **display**, distinguish the first interest item to the command linking windows to computer computer as the... order index is the order index inputted to computer inputted to the graphic user on **display** according to the **cost** axis to the spot corresponding to the specific price level with the command - above statement... commands deciding the average price level about a plurality of orders, commands making the average **price** index **displayed** in the third spot coming under the average price level according to the cost axis... to computer about trader but is not filled in the electronic exchange; and commands update the **display** of the average **price** index on the graphic user interface so that the average price index move to the... according to the cost axis including a plurality of price levels; and the first index **shows** the highest bidding **price** with above statement about the goods, the command - second index making the second index displayed... price level, and commands commands providing the quantitative index for computer to one or more **price** level **display** the quantitative index to each spot coming under one or more price level to computer... index displayed to computer while each spot corresponds to one price level according to the **cost** axis **display** the second index to the request display region including a plurality of spots to computer... include commands in which one or more first price level and one or more second **price** level are **displayed** and that there is no number of order which moors about the goods which each... value standing as to claim 19, and commands commands producing the inside market to computer **select** the first highest bidding **price** and the second highest bidding **price** for being **displayed** in the graphic user interface to computer upon... price currently available for the commodity, and the market data further comprising a last traded **price** for the commodity; **displaying** a first display region and a second display region on a graphical user interface according... first display region according to the first software application, each location in the first display **region** corresponding to a **price** level along a price axis, the first indicator representing a best bid price, a best... the first indicator represents changes; linking a second software application configured for computing a specific **price** to a second **display** region of the graphical user interface, wherein the second software application is different from the... second plurality of locations in the second display region, each location in the second display **region** corresponding to a **price** level along the price axis, the second indicator being displayed in a location of the... to a second commodity, the market information comprising quantities, each quantity is associated with a **price**; electronically **displaying** a first information display region associated with the first commodity and comprising a plurality of... indicator being displayed in one of the plurality of locations of the first information display **region** corresponding to a **price** level that is associated with the quantity; electronically displaying a second plurality of indicators, each... indicator being displayed in one of the plurality of locations of the second information display **region** corresponding to a **price** level that is associated with the quantity; selecting the first commodity as a master; receiving... Basic Derwent Week: 200376...

DIALOG(R) File 350: Derwent WPIX
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0013703280 *Drawing available*
WPI Acc no: 2003-800396/200375
Related WPI Acc No: 2003-329482
XRPX Acc No: N2003-641294

Signaling system network planning system in advance intelligent network service, has graphic interface that guides user with sequence of steps for designing alternative network

Patent Assignee: QWEST COMMUNICATIONS INT INC (QWES-N)

Inventor: BASTIEN P L; BULICK S L; LU X; OKESON V L C; SHOWELL S E

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6628622	B1	20030930	US 1998156282	A	19980917	200375	B

Priority Applications (no., kind, date): US 1998156282 A 19980917

Patent Details					
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 6628622	B1	EN	13	7	

Alerting Abstract ...ADVANTAGE - Guides the user to develop an alternative network, in efficient manner and also **allows** determination of alternative network **cost**. Original Publication Data by AuthorityArgentina**Publication No.** ...**Claims:**plurality of signal transfer points (STPs) interconnected by links to form a core network, each **STP** having at least one element **selected** from the group consisting of signal switching points (SSPs), points-of-presence (POPs), and network... and to determine network costs based on determined peak loads and an alternative network design **provided** by a user;a graphical user interface in communication with the forecast module and at least one... Basic Derwent Week: 200375...

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18/3,K/6 (Item 5 from file: 350)
DIALOG(R) File 350: Derwent WPIX
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0013566852 *Drawing available*
WPI Acc no: 2003-661131/200362
Related WPI Acc No: 2004-651352; 2005-553096; 2009-N68929
Payment provider selecting method for communication systems e.g. cellular phones, involves communicating data identifying payment providers to system for contacting alternate provider to accept responsibility
Patent Assignee: INTERDIGITAL TECHNOLOGY CORP (IDIG)
Inventor: BRIANCON A; BRIANCON A C; BRIANCON A C L; BRIANSON A C L; GOLDBERG S; GOLDBERG S J; CORDONBERG S J

Patent Family (38 patents, 102 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030121967	A1	20030703	US 200140999	A	20011228	200362	B
US 20030121967	A1	20030703	US 200140999	A	20011228	200362	B
WO 2003058944	A1	20030717	WO 2002US41203	A	20021220	200362	E
AU 2002358275	A1	20030724	AU 2002358275	A	20021220	200421	E
US 6726092	B2	20040427	US 200140999	A	20011228	200429	E
EP 1466469	A1	20041013	EP 2002792513	A	20021220	200467	E
			WO 2002US41203	A	20021220		
TW 587225	A	20040511	TW 2002137663	A	20021227	200477	E
KR 2004071766	A	20040812	KR 2004710287	A	20040628	200481	E
JP 2005514871	W	20050519	WO 2002US41203	A	20021220	200538	E
			JP 2003559134	A	20021220		
NO 200403118	A	20040920	WO 2002US41203	A	20021220	200540	E
			NO 20043118	A	20040720		
MX 2004006375	A1	20041101	WO 2002US41203	A	20021220	200558	E
			MX 20046375	A	20040628		
TW 200301445	A	20030701	TW 2002137663	A	20021227	200558	E
CN 1653798	A	20050810	CN 2002826353	A	20021220	200572	E
TW 200423667	A	20041101	TW 2002127564	A	20021227	200612	E
KR 2005090019	A	20050909	WO 2002US41203	A	20021220	200648	E
			KR 2005715817	A	20050825		
CA 2589416	A1	20030717	CA 2471718	A	20021220	200757	E
			CA 2589416	A	20021220		
CA 2471718	C	20070821	CA 2471718	A	20021220	200757	E
			WO 2002US41203	A	20021220		
TW 275285	B1	20070301	TW 2002127564	A	20021227	200816	E
KR 2007103080	A	20071022	WO 2002US41203	A	20021220	200819	E
			KR 2007721363	A	20070917		
KR 752996	B1	20070830	WO 2002US41203	A	20021220	200837	E
			KR 2004710287	A	20040628		
JP 2008141767	A	20080619	JP 2003559134	A	20021220	200843	E
			JP 2007312907	A	20071203		
KR 2008005611	A	20080114	WO 2002US41203	A	20021220	200857	E
			KR 2007721363	A	20070917		
			KR 2007729441	A	20071217		
EP 1466469	B1	20090218	EP 2002792513	A	20021220	200918	E
			WO 2002US41203	A	20021220		
TW 200818854	A	20080416	TW 2002101971	A	20021227	200921	E
EP 1466469	B8	20090408	EP 2002792513	A	20021220	200925	E
			WO 2002US41203	A	20021220		
			EP 2009150966	A	20090120		
EP 2048865	A2	20090415	EP 2002792513	A	20021220	200926	E
			EP 2009150966	A	20021220		
MX 255230	B	20080311	WO 2002US41203	A	20021220	200927	E
			MX 20046375	A	20040628		
DE 60231247	E	20090402	DE 60231247	A	20021220	200929	E
			EP 2002792513	A	20021220		
			WO 2002US41203	A	20021220		
KR 2008069276	A	20080725	WO 2002US41203	A	20021220	200929	E
			KR 2007729441	A	20071217		
			KR 2008715908	A	20080630		
EP 2048865	A3	20090429	EP 2002792513	A	20021220	200929	E
			EP 2009150966	A	20021220		
TW 200639751	A	20061116	TW 2002143207	A	20021227	200943	E

Priority Applications (no., kind, date): US 200140999 A 20011228; US 200140999 A 20011228

Patent Details					
Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
US 20030121967 Lai, Michael 10694429 (339517) Patent Abstracts-2.doc	A1	EN	13	6	
WO 2003058944	A1	EN			
National Designated States, Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW				
Regional Designated States, Original	AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SI SK SL SZ TR TZ UG ZM ZW				
AU 2002358275	A1	EN			Based on OPI patent
EP 1466469	A1	EN			PCT Application
					Based on OPI patent
Regional Designated States, Original	AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR				
TW 587225	A	ZH			
JP 2005514871	W	JA	18		PCT Application
					Based on OPI patent
NO 200403118	A	NO			PCT Application
MX 2004006375	A1	ES			PCT Application
					Based on OPI patent
TW 200301445	A	ZH			
TW 200423667	A	ZH			
KR 2005090019	A	KO			PCT Application
					Based on OPI patent
CA 2589416	A1	EN			Division of application
CA 2471718	C	EN			PCT Application
					Based on OPI patent
TW 275285	B1	ZH			
KR 2007103080	A	KO			PCT Application
					Based on OPI patent
KR 752996	B1	KO			PCT Application
					Previously issued patent
					Based on OPI patent
JP 2008141767	A	JA	15		Division of application
KR 2008005611	A	KO			PCT Application
					Division of application
					Based on OPI patent
EP 1466469	B1	EN			PCT Application
					Based on OPI patent
Regional Designated States, Original	AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SI SK TR				
TW 200818854	A	ZH			
EP 1466469	B8	EN			PCT Application
					Related to application
					Based on OPI patent
Regional Designated States, Original	AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SI SK TR				
EP 2048865	A2	EN			Division of application
					Division of patent
Regional Designated States, Original	AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SI SK TR AL LT LV MK RO				
MX 255230	B	ES			PCT Application
					Based on OPI patent
DE 60231247	E	DE			Application
					PCT Application

Original Publication Data by AuthorityArgentinaPublication No. ...Original Abstracts:The method and system which provides a best bonus or selects a payment **provider** with the highest **cost** performance is **provided**.A method to select a payment provider via at least one network in the communication... ...**Claims**:A method in a communication system providing a **communications** link between electronic devices, for selecting a payment provider to pay for communication services, the method **characterized by**: a) providing... ... It is a method to select the **payment** provider who pays **the** price of communications service,Comprising:The said method,The step which receives the payment provider d...the cost about the communications services comprising a step for delivering to a step for **requesting** accepted: a step for calculating **the** cost about the establishment (establishing) of the communications link in response to the grant of...prefers until it transmits the signal expressing the grant of the responsibility in which one **payment** provider pays **the** cost toward the establishment of the communications link and the subscriber identity module (SIM) card... ...provider, data distinguishing payment providers of one or more alternatives and the payment provider which **can** accept the responsibility paying **the** cost about the communications services to the subscriber identity module (SIM) card inserted into the... ...prefers until it transmits the signal expressing the grant of the responsibility in which one **payment** provider pays **the** cost toward the establishment of the communications link in receiver; the payment provider is selected... ...fire provider in the step: transmitter that determines whether any kind of payment provider is **the** cost - efficiency red **phosphorus** (cost-efficient) **payment** provider in which **the** cost most gives to subscriber among payment providers which are discriminated by using data of is the cost - efficiency of one or more alternatives and the payment provider which **can** accept the responsibility paying **the** cost about communications services in receiver as to the method for paying the cost about... ...CLAIM 5] The wireless telecommunications installation it determines whether any kind of payment provider is **the** cost - efficiency red **phosphorus** (cost-efficient) **payment** provider in which **the** cost most gives to subscriber among receiver: payment providers which are discriminated by using data... ...receive data distinguishing payment providers of one or more alternatives and the payment provider which **can** accept the responsibility paying **the** cost about the communications services from subscriber and which prefers as to the wireless telecommunications... ...for searching it transmits the signal expressing the grant of the responsibility in which one **payment** provider pays **the** cost toward the establishment of the communications link and the processor which is comprised in... ...make payment of the cost toward the establishment of the communications link from subscriber and **communications** link in receiver; it selects the payment provider between payment providers of one or more alternatives and payment provider...prefers until it transmits the signal expressing the grant of the responsibility in which one **payment** provider pays **the** cost toward the establishment of the communications link and the subscriber identity module (SIM) card... ...CLAIM 1] The method of selecting the **payment** provider it pays **the** cost about the communications services, wherein the payment provider selection method including the step of... ... Basic Derwent Week: 200362...

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18/3,K/7 (Item 6 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0013293704 *Drawing available*

WPI Acc no: 2003-380387/200336

XRPX Acc No: N2003-303790

Web-based customized capital equipment purchase system e.g. for medical equipment, has exchange web provided with link to access product provider web page to receive price quotation

Patent Assignee: GE MEDICAL SYSTEMS GLOBAL TECHNOLOGY CO (GENE)

Inventor: HEINEN J; ZILER D L

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030028449	A1	20030206	US 2001920261	A	20010801	200336	B

Priority Applications (no., kind, date): US 2001920261 A 20010801

Patent Details					
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20030028449	A1	EN	10	3	

Alerting Abstract ...provider to receive configuration requests from several business to business exchanges. Provides same module to **display price** quotations and to receive **acceptances** to allow uniformity of process and to ease the administration of product provider. Enables potential... Original Publication Data by AuthorityArgentinaPublication No. ...Original Abstracts:purchaser may view basic product information at a business-to-business exchange web page and **select a link to display a product** provider web page. After the

purchaser contacts the product provider to configure a particular capital equipment product, the product provider posts a complete **product** specification and **price** quotation on-line at the product **provider** web page. A reference to the quote is displayed at the exchange web page, and... **Claims:**web page; means for presenting a price quotation for a capital equipment product; and an **acceptance** module configured for enabling **acceptance of the price** quotation at the exchange web page. ... Basic Derwent Week: 200336...

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18/3,K/8 (Item 7 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0013024616

WPI Acc no: 2003-103289/200309

Related WPI Acc No: 2000-338727

XRPX Acc No: N2003-082530

Wireless electronic messaging system in aircraft, receives partial information related to electronic message for specified passenger and displays it

Patent Assignee: TENZING COMMUNICATIONS INC (TENZ-N)

Inventor: GRESHAM S I; LEMME P W; MOORE N E

Patent Family (6 patents, 98 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2002080486	A2	20021010	WO 2002US10376	A	20020329	200309	B
US 20020168975	A1	20021114	US 2001280311	P	20010329	200309	E
			US 2001280334	P	20010329		
			US 2002112300	A	20020328		
AU 2002258697	A1	20021015	AU 2002258697	A	20020329	200432	E
US 20040198348	A1	20041007	US 2001280311	P	20010329	200466	E
			US 2001280334	P	20010329		
			US 2002112300	A	20020328		
			US 2004825721	A	20040416		
US 20050124337	A9	20050609	WO 1999AU737	A	19990908	200538	E
			US 2000487752	A	20000119		
			US 2001280311	P	20010329		
			US 2001280334	P	20010329		
			US 2002112300	A	20020328		
AU 2002258697	A8	20051013	AU 2002258697	A	20020329	200619	E

Priority Applications (no., kind, date): GB 199819587 A 19980908; GB 19999825 A 19990428; US 2001280334 P 20010329; US 2001280311 P 20010329; US 2002112300 A 20020328; US 2004825721 A 20040416

Patent Details						
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2002080486	A2	EN	47	16		
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW					
US 20020168975	A1	EN			Related to Provisional	US 2001280311
					Related to Provisional	US 2001280334
AU 2002258697	A1	EN			Based on OPI patent	WO 2002080486
US 20040198348	A1	EN			Related to Provisional	US 2001280311
					Related to Provisional	US 2001280334
					Division of application	US 2002112300
US 20050124337	A9	EN			Continuation of application	WO 1999AU737
					C-I-P of application	US 2000487752
					Related to Provisional	US 2001280311
					Related to Provisional	US 2001280334
					C-I-P of patent	US 6757712
AU 2002258697	A8	EN			Based on OPI patent	WO 2002080486

Alerting Abstract ... e-mail is displayed initially and the passenger is allowed to select the e-mail to be displayed, the **cost** of receiving e-mails is **reduced**. Original Publication Data by Authority Argentina **Publication No. ... Original Abstracts:** retrieval of unwanted or unnecessary e-mails and/or attachments. The system may also display **cost** information associated **with uploading** the e-mail and/or attachments to enable the passenger to select those desired messages... to the passenger. The passenger may select one or more e-mails and/or attachments **for** subsequent retrieval, thus limiting passenger **expense** for retrieval of unwanted or unnecessary e-mails and/or attachments. The system may also **display cost** information associated with uploading the e-mail **and/or** attachments to enable the passenger to select those desired messages for subsequent transmission... may select one or more e-mails and/or attachments for subsequent retrieval, thus limiting **passenger expense** for retrieval of unwanted or unnecessary e-mails and/or attachments. The system **may** also **display cost** information associated with uploading the e-mail and/or attachments to enable **the passenger** to **select** those desired messages for subsequent transmission... **Claims:** end-user to display partial information related to electronic messaging; and an input unit responsive **to** the user to **select** electronic messaging components for transmission from the ground-based server to the airborne server.... Basic Derwent Week: 200309...

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18/3,K/9 (Item 8 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0012808439

WPI Acc no: 2002-665511/200271

XRPX Acc No: N2002-526487

Subcontractor activity management method in satellite construction project, involves indicating changed status of subcontractor in status indicator provided on electronic dashboard

Patent Assignee: FIELY-FISHER B (FIEL-I); FREEMAN D M (FREE-I); HALVERSON M (HALV-I); LEWIS S (LEWI-I); GEN ELECTRIC CAPITAL CORP (GENE)

Inventor: FIELY-FISHER B; FREEMAN D M; HALVERSON M; LEWIS S

Patent Family (2 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020087381	A1	20020704	US 2000750350	A	20001229	200271	B
US 7031930	B2	20060418	US 2000750350	A	20001229	200627	E

Priority Applications (no., kind, date): US 2000750350 A 20001229

Patent Details					
Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
US 20020087381	A1	EN	12	7	

Original Publication Data by AuthorityArgentina**Publication No.** ...**Original Abstracts:**device, an electronic dashboard, so as to be easily noticed, the dashboard also providing one-click links to a display showing how widespread are **the problems** and a display for on-line review and approval of the status change by a manager or **engineer in charge** of the project, who notes the status change **on the display** and with whatever input may be provided by the other persons notified of the status... .. Basic Derwent Week: 200271...

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18/3,K/10 (Item 9 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0012764949 *Drawing available*

WPI Acc no: 2002-618618/200266

Related WPI Acc No: 2001-335397; 2002-416127; 2003-015875

XRPX Acc No: N2002-489778

Online content portal providing method for e-commerce application, involves providing prepaid cash accounts for each user whose purchase transactions are monitored to send affiliate information

Patent Assignee: NETSPEND CORP (NETS-N); SOSA B (SOSA-I); SOSA R (SOSA-I)

Inventor: SOSA B; SOSA R

Patent Family (4 patents, 98 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020095387	A1	20020718	US 1999384581	A	19990827	200266	B
			US 2000493886	A	20000128		
			US 2000661724	A	20000914		
			US 2001277688	P	20010321		
			US 200297170	A	20020313		
WO 2002077758	A2	20021003	WO 2002US7739	A	20020314	200266	E
AU 2002248617	A1	20021008	AU 2002248617	A	20020314	200432	E
AU 2002248617	A8	20051006	AU 2002248617	A	20020314	200612	E

Priority Applications (no., kind, date): US 1999384581 A 19990827; US 2000493886 A 20000128; US 2000661724 A 20000914; US 2001277688 P 20010321; US 200297170 A 20020313

Patent Details						
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20020095387	A1	EN	39	16	C-I-P of application	US 1999384581
					C-I-P of application	US 2000493886
					C-I-P of application	US 2000661724
					Related to Provisional	US 2001277688
WO 2002077758	A2	EN				
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW					
AU 2002248617	A1	EN			Based on OPI patent	WO 2002077758
AU 2002248617	A8	EN			Based on OPI patent	WO 2002077758

Alerting Abstract ...NOVELTY - Online prepaid cash accounts are provided for each user and valid **charge** numbers are **provided** to sellers in an online account system (107). The user transactions are monitored using corresponding... The online content portal system provides affiliates like distributor merchants with a direct portal or link with **selected** users, thereby enabling merchant-customer relationship management at the point of sale, and continued contact between the merchant and customers. The valid **charge** numbers are universally **accepted** by any merchant, therefore the users can establish prepaid cash accounts with the online account... Original Publication Data by AuthorityArgentina**Publication No.** ...**Original Abstracts:**via the Internet using online cash account funds. The system is configured to provide valid **charge** numbers **acceptable** to the third **parties** to consummate the purchase transactions. The charge numbers are similar to standard credit card numbers... third parties via the Internet using online cash account funds. The system is configured to **provide** valid **charge** numbers **acceptable** to the third parties to consummate the purchase transactions. The **charge** numbers are similar to standard credit card numbers and universally **accepted**, where the system is also configured to be the processor of such **charge** numbers. The shopping and purchase activity of users is monitored and stored along with account... **Claims:**communications network using funds in corresponding online cash accounts, the online account system configured to **provide** valid **charge** numbers **acceptable** to the third **parties** to consummate the purchase transactions; monitoring activity of users employing corresponding online cash accounts, the activity including shopping and... Basic Derwent Week: 200266...

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18/3,K/11 (Item 10 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0012678817

WPI Acc no: 2002-529198/200256

XRPX Acc No: N2002-419109

Micropayment system for Internet pages presents pages in part coded form using procedures defined in page; by clicking on links user allows charge to be made and receives uncoded page

Patent Assignee: BAUERSACHS P (BAUE-I); CIBURSKI G (CIBU-I)

Inventor: BAUERSACHS P; CIBURSKI G

Patent Family (6 patents, 35 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2002057950	A1	20020725	WO 2002EP11	A	20020103	200256	B
DE 10117973	A1	20020808	DE 10117973	A	20010118	200259	E
EP 1352337	A1	20031015	EP 2002715387	A	20020103	200368	E
			WO 2002EP11	A	20020103		
AU 2002224971	A1	20020730	AU 2002224971	A	20020103	200427	E
EP 1352337	B1	20051019	EP 2002715387	A	20020103	200569	E
			WO 2002EP11	A	20020103		
DE 50204594	G	20060302	DE 50204594	A	20020103	200617	E
			EP 2002715387	A	20020103		
			WO 2002EP11	A	20020103		

Priority Applications (no., kind, date): DE 10117973 A 20010118

Patent Details							
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes		
WO 2002057950	A1	DE	34	6			
National Designated States,Original	AE AU BR CA CN CZ IL JP KP KR NO PL RU US ZA						
Regional Designated States,Original	AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR						
EP 1352337	A1	DE			PCT Application	WO 2002EP11	
					Based on OPI patent	WO 2002057950	
Regional Designated States,Original	AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR						
AU 2002224971	A1	EN			Based on OPI patent	WO 2002057950	
EP 1352337	B1	DE			PCT Application	WO 2002EP11	
					Based on OPI patent	WO 2002057950	
Regional Designated States,Original	AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR						
DE 50204594	G	DE			Application	EP 2002715387	
					PCT Application	WO 2002EP11	
					Based on OPI patent	EP 1352337	
					Based on OPI patent	WO 2002057950	

...for Internet pages presents pages in part coded form using procedures defined in page; by clicking on links user allows charge to be made and receives uncoded page Alerting Abstract ...part coded form using transaction procedures defined in the page by the content provider. By clicking on links to pages with costs the user allows a charge to be made and can receive uncoded pages. Original Publication Data by AuthorityArgentinaPublication No. ...Original Abstracts:and of a central service provider, which runs the user accounts and transfers the payment amounts to the provider accounts. The user remains anonymous to the provider and except for an e-mail address (which can be falsified) also to the service provider. Said information... and of a central service provider, which runs the user accounts and transfers the payment amounts to the provider accounts. The user remains anonymous to the provider and except for an e-mail address (which can be falsified) also to the service provider. Said information allows the rapid sale of information at extremely low prices... Claims:the pages on the service provider server containing relevant user information subject to payment,by clicking on this link, the user's computer is able to obtain a credit or purchase the content of the page and thus receive an unencoded page from the service provider server, which decodes the encoded parts of the information by means of the additional data within the page... Basic Derwent Week: 200256...

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18/3,K/12 (Item 11 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0011214817 *Drawing available*

WPI Acc no: 2002-153848/200220

Related WPI Acc No: 2000-105209; 2002-048946; 2006-340201; 2007-475869

XRPX Acc No: N2002-116970

Client computer for multimedia service in LAN, displays price competitive information document related to different on-line merchants based on the activation of display elements by user

Patent Assignee: WOLFE M A (WOLF-I)

Inventor: WOLFE M A

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6336131	B1	20020101	US 199628251	P	19961008	200220	B
			US 199752830	P	19970717		
			US 1997936910	A	19970925		
			US 1999442193	A	19991116		
			US 2000544243	A	20000405		

Priority Applications (no., kind, date): US 199628251 P 19961008; US 199752830 P 19970717; US 1997936910 A 19970925; US 1999442193 A 19991116; US 2000544243 A 20000405

Patent Details						
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 6336131	B1	EN	70	50	Related to Provisional	US 199628251
					Related to Provisional	US 199752830
					Continuation of application	US 1997936910
					Continuation of application	US 1999442193
					Continuation of patent	US 6006252

Client computer for multimedia service in LAN, displays price competitive information document related to different on-line merchants based on the activation of display... Alerting Abstract ...an on-line merchant, corresponding to which a display element is activated by user, to select and display price competitive information document of different on-line merchants. An item is ordered depending on the links in each document, selected by user. Original Publication Data by AuthorityArgentinaPublication No.

... Claims:less expensive than the price offered by the second online merchant; (l) monitor the userprimes selection of a link included within the competitive information document; (m) detect that the user has selected the link included within the competitive information document; (n) upon detecting that the user selected the link from the competitive information document, display a competitive merchant document, wherein the competitive merchant document... Basic Derwent Week: 200220

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18/3,K/13 (Item 12 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0011159630 *Drawing available*

WPI Acc no: 2002-097023/200213

XRPX Acc No: N2002-071683

Web page design method in distributed internet commerce system, involves providing object oriented template driven interface to customers to utilize in designing of web page which is published at selected destination

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); MOORE V S (MOOR-I); WALTERS G R (WALT-I)

Inventor: MOORE V S; WALTERS G R

Patent Family (2 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20010049672	A1	20011206	US 199852326	A	19980331	200213	B
US 6330575	B1	20011211	US 199852326	A	19980331	200213	E

Priority Applications (no., kind, date): US 199852326 A 19980331

Patent Details					
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20010049672	A1	EN	26	16	

Alerting Abstract ... build and publish a web site in short period of time and at reduced hosting fees. **Provides** great deal of control to merchants to **redesign** the site, change prices, add or delete products, etc. Reduces the amount of memory required and **provides** a scalable **system**. Original Publication Data by AuthorityArgentina**Publication No.** ... **Claims**: use of the interface, to design the Web page; c. gathering from the customer, a **price** URL containing **pricing** information for at least one item offered for purchase on the Web page designed by the customer; d. placing the price URL on the Web page so that when the price URL is **selected** by a consumer using a browser, the price URL preforms the steps of: establishing a direct secure link between an application running on a payment server **and** the **customer** using the browser, so that the direct secured link is established without the use of... to the consumer using the browser including the item offered for purchase and a purchase **price** and an **authorization** icon; and receiving consumer payment information after the consumer **authorizes the** purchase by **selection** of the authorization icon; and e. publishing the Web page at a destination of the **customer** **primes** choosing. ... Basic Derwent Week: 200213...

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18/3,K/14 (Item 13 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0011030648 *Drawing available*

WPI Acc no: 2001-656577/200175

XRPX Acc No: N2001-489459

Internet access service provision through LAN, involves establishing secure tunnel between service provider and client computer and offering services, after negotiating network usage terms and prices with each client

Patent Assignee: BRUSTOLONI J C (BRUS-I); GARAY J A (GARA-I)

Inventor: BRUSTOLONI J C; GARAY J A

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20010034831	A1	200111025	US 2000198547	P	20000419	200175	B
			US 2001765847	A	20010119		

Priority Applications (no., kind, date): US 2000198547 P 20000419; US 2001765847 A 20010119

Patent Details					
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20010034831	A1	EN	16	6	Related to Provisional US 2000198547

Original Publication Data by AuthorityArgentina**Publication No.** ... **Original Abstracts**: may connect their own computers to a LAN supplied by the access provider, who may **charge for** such access **and** may use security protocols for denying access to unauthorized or nonpaying users, and where the... use the access services of another access provider and may use Network Address Translation (NAT) to reduce access **costs**. The client may **select** the desired level of security, usage metrics, usage limits, and payment options, and may monitor and control his or... Basic Derwent Week: 200175

Dialog eLink: [Order File History](#)

18/3,K/15 (Item 14 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0010976927 *Drawing available*

WPI Acc no: 2001-601117/200168

Related WPI Acc No: 2001-474830; 2001-534780; 2001-601039; 2002-065582; 2002-112979

XRPX Acc No: N2001-448349

Internet travel service providing method involves serving installable bookmark sets associated with destination on receiving travel related search query

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
 Inventor: HIMMEL M A; LABAW J S; RODRIGUEZ H

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6256639	B1	20010703	US 199880022	A	19980515	200168	B
			US 1998116858	A	19980716		

Priority Applications (no., kind, date): US 199880022 A 19980515; US 1998116858 A 19980716

Patent Details							
Patent Number	Kind	Lang	Pgs	Draw	Filing Notes		
US 6256639	B1	EN	13	8	Division of application	US 199880022	

Alerting Abstract ... ADVANTAGE - The advertising bookmarks varying by region **allows** for multiple **fee** arrangements with different **advertisers**. The users are **allowed** to periodically update the information in browser as subscription attribute is set for bookmark set... Original Publication Data by AuthorityArgentina**Publication No.** ...**Original Abstracts:**bookmark set is received and used by the client browser to access the set of **URLs** in the **selected** bookmark set. In one embodiment of the invention, some bookmarks within a bookmark set are... Basic Derwent Week: 200168...

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18/3,K/16 (Item 15 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0010976851 *Drawing available*

WPI Acc no: 2001-601039/200168

Related WPI Acc No: 2001-474830; 2001-534780; 2001-601117; 2002-065582; 2002-112979

XRPX Acc No: N2001-448273

Internet advertising medium for retrieving web pages, has searchable bookmark set which is sent to request client, when search request is satisfied by bookmark set

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: HIMMEL M A; LABAW J S; RODRIGUEZ H

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6247021	B1	20010612	US 199880022	A	19980515	200168	B
			US 1998116862	A	19980716		

Priority Applications (no., kind, date): US 199880022 A 19980515; US 1998116862 A 19980716

Patent Details							
Patent Number	Kind	Lang	Pgs	Draw	Filing Notes		
US 6247021	B1	EN	13	8	Division of application	US 199880022	

Alerting Abstract ... opportunity for payment is an ability to set a subscription attribute for a bookmark set. **Allows** for multiple **fee** arrangements with different **advertisers**, as the **advertising** bookmarks could **vary** by **region**, since bookmark serving site knows for the quality of its bookmark sets could command a... Original Publication Data by AuthorityArgentina**Publication No.** ...**Original Abstracts:**bookmark set is received and used by the client browser to access the set of **URLs** in the **selected** bookmark set. In one embodiment of the invention, some bookmarks within a bookmark set are... Basic Derwent Week: 200168...

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18/3,K/17 (Item 16 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0010908227 *Drawing available*

WPI Acc no: 2001-529267/200158

XRPX Acc No: N2001-392822

Restrictive cost generating method for directional paths in data communication network, involves storing directional cost of unidirectional link between predetermined pairs of selected node as restrictive costs

Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)

Inventor: BAUER D

Patent Family (2 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20010017845	A1	20010830	US 2001771091	A	20010127	200158	B
US 7042846	B2	20060509	US 2001771091	A	20010127	200632	E

Priority Applications (no., kind, date): EP 2000810075 A 20000127; US 2001771091 A 20010127

Patent Details					
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20010017845	A1	EN	21	8	

...generating method for directional paths in data communication network, involves storing directional cost of unidirectional link between predetermined pairs of selected node as restrictive costs

Alerting Abstract ...**NOVELTY** - An unique identifier is assigned to destination node by traversing unidirectional links selected in order to cost, if the destination node is not previously assigned. The directional cost of recently selected unidirectional link is stored as restrictive cost for a directional path from initially assigned to recently assigned... Original Publication Data by AuthorityArgentina**Publication No. Original Abstracts:**Methods and apparatus are provided for generating a set of restrictive costs associated with directional paths between selected nodes in a group of nodes of a network... which extends from a source node to a destination node and has a said directional cost associated therewith. The method allows asymmetric costs, rather than merely symmetric costs, to be considered, and can be applied, for example, to generate the transition matrix for... Methods and apparatus are provided for generating a set of restrictive costs associated with directional paths between selected nodes in a group of nodes of a network system wherein... which extends from a source node to a destination node and has a said directional cost associated therewith. The method allows asymmetric costs, rather than merely symmetric costs, to be considered, and can be applied, for example, to generate the transition matrix for a PNNI peer group. ...**Claims:**cost associated therewith, the method comprising:(a) assigning a unique identifier to each of said selected nodes;(b) selecting said unidirectional links in order of cost;(c) for each of said unidirectional links selected, if a said identifier has previously been assigned to said source node for a said link and a said identifier has not previously been assigned to said destination node for a... and any further nodes, which are reachable from said destination node by traversing said unidirectional links selected thus far, to which a said identifier has not previously been assigned;(d) if said step (c) results in assignment to a said selected node of a said identifier not previously assigned to said selected node, storing said directional cost of the last-selected said unidirectional link as said restrictive cost for said directional path to said selected node from a said selected node to which said identifier was initially assigned in said step (a); and(e) repeating said... system wherein each of said nodes in said group of nodes is connected by a link to at least one other of said nodes in said group, and each link has a pair of directional costs... a said directional cost associated therewith, the method comprising: (a) assigning a unique identifier to each of said selected nodes;(b) selecting said unidirectional links in order of cost;(c) for each of said unidirectional links selected, if a said identifier has previously been assigned to said source node for a said link and a said identifier has not previously been assigned to said destination node for a said link, assigning a said identifier to said destination node and any further nodes, which are reachable from said destination node by traversing said unidirectional links selected thus far, to which a said identifier has not previously been assigned;(d) if said... assignment to a said selected node of a said identifier not previously assigned to said selected node, storing said directional cost of the last-selected said unidirectional link as said restrictive cost for said directional path to said selected node from a said... said identifier was initially assigned in said step (a); and(e) repeating said steps (b) to (d) at least until said restrictive cost has been stored for said directional paths between predetermined pairs of... Basic Derwent Week: 200158...

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18/3,K/18 (Item 17 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0009946597 Drawing available

WPI Acc no: 2000-248227/200022

XRPX Acc No: N2000-185840; N2001-258837

Voice transport over internet protocol network between host and access location, receiving voice call

from caller at access location with call routed to IP network

Patent Assignee: CITIBANK NA (CITI-N)

Inventor: ANDERSON R A; FETTA M; HAKIM S; HOROWITZ E; KAUFMAN M; ROBINSON D K

Patent Family (4 patents, 27 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 989723	A2	20000329	EP 1999203086	A	19990921	200022	B
AU 199950080	A	20010329	AU 199950080	A	19990922	200138	E
AU 200197071	A	20020207	AU 199950080	A	19990922	200219	NCE
			AU 200197071	A	20011206		
SG 99288	A1	20031027	SG 19994677	A	19990921	200377	E

Priority Applications (no., kind, date): US 1998101368 P 19980922; AU 200197071 A 20011206

Patent Details						
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
EP 989723	A2	EN	17	7		
Regional Designated States,Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
AU 199950080	A	EN	37	5		
AU 200197071	A	EN			Division of application	AU 199950080
SG 99288	A1	EN				

Alerting Abstract ... ADVANTAGE - Provides low cost voice and other communication for business nationally and internationally. **Provides** voice and other communication services via network such as internet or private data network. Allows customers to be served by **telephones** without businesses incurring tremendous **costs** of phone charges, and particularly long distance charges... Original Publication Data by AuthorityArgentina**Publication No. Original Abstracts:** The invention provides a system and method for enterprise internet protocol telephony and **more particularly** to end-to-end voice **activated** financial processing over the internet or a private data network. The invention utilizes embedded equipment... Basic Derwent Week: 200022...

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18/3,K/19 (Item 18 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0009368749 *Drawing available*

WPI Acc no: 1999-302455/199925

Related WPI Acc No: 2006-707898

XRPX Acc No: N1999-226628

Interactive program guide system e.g. for user to purchase pay television programs

Patent Assignee: DAVIS B L (DAVI-I); ELLIS M D (ELLI-I); KNUDSON E B (KNUD-I); NEWS AMERICA PUBLICATIONS INC (NEWS-N); TCI-TVQOS INC (TCIT-N); THOMAS W L (THOM-I); UNITED VIDEO PROPERTIES INC (UNVI)

Inventor: DAVIS B L; ELLIS M D; KNUDSON E B; THOMAS W L

Patent Family (17 patents, 82 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 1999018721	A1	19990415	WO 1998US21084	A	19981006	199925	B
AU 199910691	A	19990427	AU 199910691	A	19981006	199936	E
US 6016141	A	20000118	US 1997944153	A	19971006	200011	E
EP 1018263	A1	20000712	EP 1998953281	A	19981006	200036	E
			WO 1998US21084	A	19981006		
AU 735093	B	20010628	AU 199910691	A	19981006	200142	E
AU 200175567	A	20011115	AU 199910691	A	19981006	200202	NCE
			AU 200175567	A	20010921		
JP 2001519626	W	20011023	WO 1998US21084	A	19981006	200202	E
			JP 2000515381	A	19981006		
AU 757778	B	20030306	AU 199910691	A	19981006	200324	NCE
			AU 200175567	A	20010921		
JP 2004072801	A	20040304	JP 2000515381	A	19981006	200417	E
			JP 2003351385	A	20031009		
US 7069576	B1	20060627	US 1997944153	A	19971006	200643	E
			US 1999418461	A	19991015		
JP 3832805	B2	20061011	WO 1998US21084	A	19981006	200668	E
			JP 2000515381	A	19981006		
CA 2554487	A1	19990415	CA 2304221	A	19981006	200671	E
			CA 2554487	A	19981006		
CA 2304221	C	20061128	CA 2304221	A	19981006	200680	E
			WO 1998US21084	A	19981006		
JP 2006325221	A	20061130	JP 2000515381	A	19981006	200680	E
			JP 2006141978	A	20060522		
JP 2007243985	A	20070920	JP 2006141978	A	19981006	200763	E
			JP 2007129913	A	20070515		
JP 4085115	B2	20080514	JP 2000515381	A	19981006	200833	E
			JP 2006141978	A	20060522		
US 20080184302	A1	20080731	US 1997944153	A	19971006	200853	E
			US 1999418461	A	19991015		
			US 2006439693	A	20060523		
			US 2007894657	A	20070820		

Priority Applications (no., kind, date): US 1997944153 A 19971006; US 1999418461 A 19991015; AU 200175567 A 20010921; US 2006439693 A 20060523; US 2007894657 A 20070820

Patent Details						
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 1999018721	A1	EN	45	11		
National Designated States,Original	AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW					
AU 199910691	A	EN			Based on OPI patent	WO 1999018721
EP 1018263	A1	EN			PCT Application	WO 1998US21084
					Based on OPI patent	WO 1999018721
Regional Designated States,Original	AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE					
AU 735093	B	EN			Previously issued patent	AU 9910691
					Based on OPI patent	WO 1999018721
AU 200175567	A	EN			Division of application	AU 199910691
					Division of patent	AU 735093
JP 2001519626	W	JA	37		PCT Application	WO 1998US21084
					Based on OPI patent	WO 1999018721
AU 757778	B	EN			Division of application	AU 199910691
					Previously issued patent	AU 200175567
					Division of patent	AU 735093
JP 2004072801	A	JA	14		Division of application	JP 2000515381
US 7069576	B1	EN			Continuation of application	US 1997944153
JP 3832805	B2	JA	16		PCT Application	WO 1998US21084
					Previously issued patent	JP 2001519626
					Based on OPI patent	WO 1999018721
CA 2554487	A1	EN			Division of application	CA 2304221
CA 2304221	C	EN			PCT Application	WO 1998US21084
					Based on OPI patent	WO 1999018721
JP 2006325221	A	JA	14		Division of application	JP 2000515381
JP 2007243985	A	JA	13		Division of application	JP 2006141978
JP 4085115	B2	JA	16		Division of application	JP 2000515381
					Previously issued patent	JP 2006325221
US 20080184302	A1	EN			Continuation of application	US 1997944153
					Continuation of application	US 1999418461
					Continuation of application	US 2006439693
					Continuation of patent	US 6016141
					Continuation of patent	US 7069576

... **Original Titles:** An interactive television program guide system provided with fee-based program package sales promotion... **Original Publication Data by Authority:** Argentina **Publication No.** ... **Original Abstracts:** The system which enables a user to select the fee-based program for purchasing from a program guide is provided. A program guide determine/discriminates ... **Claims:** is what it has for a package identifier for identifying the package with which this selected programme is link/related. Based on this package identifier link/related with this selected programme, it is determined whether this selected programme is a part of package. It responds...
... Basic Derwent Week: 199925...

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18/3,K/20 (Item 19 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0009052534 *Drawing available*

WPI Acc no: 1998-610776/199851

XRPX Acc No: N1998-475093

Data processor communication data transmission device for transferring communication data between computers - evaluates stored address data via associated cost data for selecting between alternate internet addresses

Patent Assignee: SIEMENS AG (SIEI)

Inventor: MUELLER W; TAKANEN S

Patent Family (6 patents, 19 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 1998051099	A2	19981112	WO 1998DE1225	A	19980504	199851	B
EP 980618	A2	20000223	EP 1998932052	A	19980504	200015	E
			WO 1998DE1225	A	19980504		
CN 1255262	A	20000531	CN 1998804878	A	19980504	200045	E
US 6356541	B1	20020312	WO 1998DE1225	A	19980504	200221	E
			US 1999436477	A	19991108		
EP 980618	B1	20051109	EP 1998932052	A	19980504	200574	E
			WO 1998DE1225	A	19980504		
DE 59813179	G	20051215	DE 59813179	A	19980504	200582	E
			EP 1998932052	A	19980504		
			WO 1998DE1225	A	19980504		

Priority Applications (no., kind, date): DE 19719164 A 19970506

Patent Details						
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 1998051099	A2	DE	31	2		
National Designated States,Original	CN US					
Regional Designated States,Original	AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE					
EP 980618	A2	DE			PCT Application	WO 1998DE1225
					Based on OPI patent	WO 1998051099
Regional Designated States,Original	DE FR GB IT					
US 6356541	B1	EN			Continuation of application	WO 1998DE1225
EP 980618	B1	DE			PCT Application	WO 1998DE1225
					Based on OPI patent	WO 1998051099
Regional Designated States,Original	DE FR GB IT					
DE 59813179	G	DE			Application	EP 1998932052
					PCT Application	WO 1998DE1225
					Based on OPI patent	EP 980618
					Based on OPI patent	WO 1998051099

... evaluates stored address data via associated cost data for selecting between alternate internet addresses Original Publication Data by AuthorityArgentinaPublication No. ...Original Abstracts:network. Selecting means (4) choose the cheapest available Internet access according to the cost data provided for each stored Internet address or select the corresponding telephone number of an Internet provider... Internet access, or the respective telephone number of the Internet provider, as a function of the cost data provided for each of the stored Internet addresses... different Internet addresses or telephone numbers in a communication network, enabling a user to gain access to said computer network. Selecting means (4) choose

the cheapest available Internet access according to the cost data provided for each stored Internet address or select the corresponding telephone number of an Internet provider. >...Claims: data which comprises at least two different addresses (7bi - 7biii,) under which a user is authorized to access a computer network, Cost data storage means for storing cost data (7, 8), characterized by: Selection means (4) for selecting the lowest-cost address of the communication network from the address data depending on cost data stored for each address, taking account of call duration and/ or distance-dependent charges... corresponding to the addresses; and at least one transceiver unit for setting up a communications link to the most economical address selected by said selection unit and via which the communications data are transmitted.... Basic Derwent Week: 199851...

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18/3,K/21 (Item 20 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0008050626 *Drawing available*

WPI Acc no: 1997-145062/199713

XRPX Acc No: N1997-120087

Charge pump circuit for effectively providing programming voltages to anti-fuse ROM devices - has HV blocking transistor with drain terminal connected to shift register output terminal having select signal provided to activate select transistor

Patent Assignee: VLSI TECHNOLOGY INC (VLSI-N)

Inventor: CALLAHAN J

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 5604694	A	19970218	US 1996586138	A	19960116	199713	B

Priority Applications (no., kind, date): US 1996586138 A 19960116

Patent Details					
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 5604694	A	EN	13	2	

Alerting Abstract ...fuse link, with other terminal connected through word-selection transistor to ground. Two oppositely phased charge pumps provide a boosted voltage, and trapping-diode-connected transistor isolates the boosted voltage from the gate... Original Publication Data by AuthorityArgentinaPublication No. ...**Original Abstracts:** and one terminal of an anti-fuse link. The other terminal of the anti-fuse link is connected through a word-selection transistor to ground. The gate terminal of the word-selection transistor is connected to a word selection line. Two oppositely phased charge pumps provide a boosted voltage. A trapping-diode-connected transistor isolates the boosted voltage from the gate terminal of the column... **Claims:** 208), wherein the memory cell includes an anti-fuse link (204) having a first terminal and a second terminal; a column-select transistor (206) having a drain terminal connected to the high voltage current source, having a... the first terminal of the anti-fuse link, and having a gate terminal connected to a column select transistor gate terminal (210); wherein the memory cell includes a word-selection transistor (212), wherein the word selection transistor has a drain terminal connected to the second terminal of the anti-fuse link, wherein the word selection transistor has a source terminal connected to a ground reference voltage, and wherein the word selection transistor has a gate terminal connected to a word... to the pump output terminal (228) and which has a source terminal connected to column select transistor gate terminal (210); a charge-kicker circuit including a capacitor-connected transistor (216), which has a gate terminal connected to... Basic Derwent Week: 199713...

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18/3,K/22 (Item 21 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0005111879 *Drawing available*

WPI Acc no: 1990-099552/199013

Information distribution system for supplying encrypted packages - de-crypts and displays information selected by user reported by telephone

Patent Assignee: CRYPTOLOGICS INT IN (CRYP-N); CRYPTOLOGICS INT INC (CRYP-N); INDATA CORP (INDA-N);

SPRAGUE P J (SPRA-I)

Inventor: LIPSCOMB T H; MICHENER J R; PARKER J K; SPRAGUE P J

Patent Family (7 patents, 20 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 1990002382	A	19900308	WO 1989US3474	A	19890814	199013	B
AU 198941882	A	19900323				199033	E
EP 472521	A	19920304	EP 198909918	A	19890814	199210	E
US 5247575	A	19930921	US 1988232706	A	19880816	199339	E
			US 1989338275	A	19890414		
			US 1989366150	A	19890614		
			US 1992874991	A	19920424		
EP 472521	A4	19930630	WO 1989US3528	A	19890816	199526	E
EP 472521	B1	19980603	EP 198909918	A	19890814	199826	E
			WO 1989US3474	A	19890814		
DE 68928694	E	19980709	DE 68928694	A	19890814	199833	E
			EP 198909918	A	19890814		
			WO 1989US3474	A	19890814		

Priority Applications (no., kind, date): US 1988232706 A 19880816; US 1989338275 A 19890414; US 1989366150 A 19890614; US 1992874991 A 19920424

Patent Details

Patent Number					Kind	Lan	Pgs	Draw	Filing Notes		
WO 1990002382					A	EN	61	15			
National Designated States,Original					AU BR DK FI HU JP KP KR NO SU						
Regional Designated States,Original					AT BE CH DE FR GB IT LU NL SE						
EP 472521					A	EN					
Regional Designated States,Original					AT BE CH DE FR GB LI						
US 5247575					A	EN	26	13	C-I-P of application	US 1988232706	
									C-I-P of application	US 1989338275	
									Continuation of application	US 1989366150	
EP 472521					A4	EN					
EP 472521					B1	EN			PCT Application	WO 1989US3474	
									Based on OPI patent	WO 1990002382	
Regional Designated States,Original					AT BE CH DE FR GB LI						
DE 68928694					E	DE			Application	EP 198909918	
									PCT Application	WO 1989US3474	
									Based on OPI patent	EP 472521	
									Based on OPI patent	WO 1990002382	

Original Publication Data by AuthorityArgentina**Publication No.** ...**Original Abstracts:**by the user, and then charges the user only for the selected information thus provided. **Encrypted** information packages (IP's) are provided at the user site, via high and/or low density storage media and/or by broadcast transmission. The IP's **selected by the user are** decrypted and then printed or displayed for viewing by the user. The **charges** for the IP's thus **displayed** are accumulated within the user apparatus and periodically reported by telephone (36) to the system.... selected by the user, and then charges the user only for the selected information thus **provided**. Encrypted information packages (IP's) **are** provided at the user site, via high and/or low density storage media and/or by broadcast transmission. The IP's **selected by the user are** decrypted and **then** printed or displayed for viewing by the user. The **charges** for the IP's thus **displayed** are accumulated **within** the user apparatus and periodically reported by telephone to the system's central accounting facility.... system provides information to a user, when the information corresponds to criteria individually selected by **the** user, and then **charges** the user only for the selected information **thus** provided. Encrypted information packages (IP's) are

provided at the user site, via high and/or low density storage media and/or by broadcast transmission. The **IP's** **selected** by the user are decrypted and then printed or displayed for **viewing** by **the** user. The charges for the **IP's** thus displayed are accumulated within the user apparatus and periodically reported by telephone (36...

... **Claims:** packages (IP) containing each an encrypted information portion with archival and/or current information, with **the** following steps:

- **selecting desired** information packages (**IP**) of interest to said user by an instruction code,
- decrypting the information portion of said **selected** information packages (**IP**) and storing said information packages, characterized in
- that each information package (IP), including a charge or billing code (**74**) with a **specific** use fee, is stored temporarily in clear text in an information buffer (44) and that... .. encrypted information portion of said received information block; storing said information portion of said received **information** block; storing said **charge** code portion of said received information block; retrieving said stored information portion of said received... .. Basic Derwent Week: 199013...

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